



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. NIH176.001C1	APPLICATION NO. 10/087,013
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (USE SEVERAL SHEETS IF NECESSARY)	APPLICANT Scherf et al.	
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
32	1 Buffet et al., Plasmodium falciparum domain mediating adhesion to chondroitin sulfate A: A receptor for human placental infection, PNAS 96: 12743 (Oct 1999)
32	2 Scherf, A., FCR3 CSA ligand [Plasmodium falciparum], GenBank accession no. AJ133811 (23 Apr 1999)
32	3 Costa et al., Immunization with recombinant duffy-binding-like $\gamma$ 3 induces pan-reactive and adhesion-blocking antibodies against placental chondroitin sulfate A-binding plasmodium falciparum parasites, JID 188: 153 (2003)
32	4 Gamain et al., Identification of a 67-amino acid region of the plasmodium falciparum variant surface antigen that binds chondroitin sulfate A and elicits antibodies reactive with the surface of placental isolates, in press

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